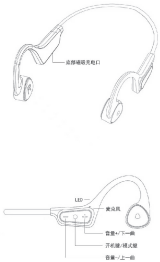


EH006 骨传导蓝牙耳机



使用指南

按键功能概述



控制说明

开机:耳机处于关机状态,长按开机键,保持3秒, LED蓝灯闪亮,提示音: power on;
关机:耳机处于开机状态,长按开机键,保持3秒, LED红灯闪一下关机,提示音: poweroff;

蓝牙连接:关机状态, 长按开机键3秒,进入配对状态, LED指示灯红蓝灯闪烁, 耳机提示音:Pairing;设备(智能手机、平板电脑等)搜索到EH006或EH-006,点击连接;(备注: EH006为不 带MP3功能; EH-006为 带MP3功能)

连接成功:耳机成功连接至设备时, LED蓝灯3秒闪一下,耳机提示音: Connected;1

断开连接:提示Disconnected,手机端主动关闭蓝牙,10分钟后无连接自动关机(10分内可以自动回连最后记录或者被其他设备搜索连接) ;
暂停/播放:音乐播放状态下,单击多功能按键为暂停,再单击多功能按键为播放;
接听/挂断: 来电状态下,单击多功能按键为接听,双击多功能按键为拒接电话;
通话状态下:单击多功能按键为挂断;
音量增加:单击音量增加键;
音量减小:单击音量减小键;
下一曲:长按音量加键;
上一曲:长按音量减键;

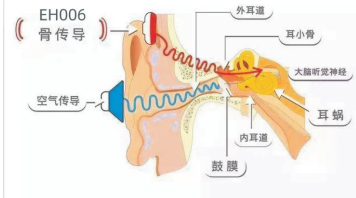
语音助手:有滴滴提示音, 蓝牙链接状态, 双击多功能按键进入语音助手, 再双击退出; MP3/蓝牙切按:在开机状态下三击开机切换蓝牙模式或者MP3模式。

复位:插上充电线后,耳机将会复位并关机充电;(常按“+、-”键5秒复位后开机并进入配对模式)

恢复出厂设置:关机状态下音量加减键同时长按5秒清除配对信息

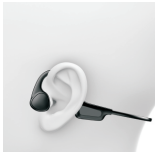
低电提示:电池电压低于3.3V时红灯快闪0.2S间隔(有语音提示), 底电关机。
充电:使用充电线时,将耳机插入USB电源,充电状态下, LED指示灯为红灯长亮,充电充满则红灯灭(蓝灯常亮)。

骨传导原理



我们听到的大部分声音,都是声波经过空气到达耳膜,然后声波使耳膜发生震动进而将声音传至内耳道;
另一种方式是,声波通过骨头震动直接传至内耳而不过耳膜,这也是人们听到自己声音的一种方式,这种声音的传播方式就是骨传导。

佩戴说明



将耳机挂在颈后,两侧的扬声器贴在面颊骨,调整佩戴的舒适度

产品规格

型号—— EH006

音乐播放时间——标准状态: 6-8小时

待机时间——20天
充电时间——2小时
蓝牙版本——5.3
防水等级——IP67
喇叭阻抗——8Ω
麦克风灵敏度——42 ±2db
产品重量——24g
蓝牙连接距离——15-米
充电电压——5V.
充电电流——100毫安
协 议——A2DP,AVRCP,HSP,HFP

重要说明

本款耳机骨传导耳机的正确佩戴位置为耳朵前方的面颊骨处,请勿将骨传导扬声器置于耳内;长时间听大音量的音乐可能会带来不适感,请尽可能使用中等左右的音量,避免长时间使用大音量;

无论音量大小,使用耳机都将影响您对周围环境声音的感知,使用耳机时需多加注意;

切勿抛扔、坐压耳机;

耳机应远离火、水和高压设备;

不适合三岁以下儿童使用, 包含小零件;请勿将其归类为生活垃圾,可将其送往当地相应的电器电子设备回收站。

产品中有害物质或元素的名称及含量						
部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷线路板	X	○	○	○	○	○
金属部件	X	○	○	○	○	○
电池	○	○	○	○	○	○
塑料部件	○	○	○	○	○	○
线缆	X	○	○	X	○	○

本表格依据SJ/T 11364的规定编制。
○ 表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求下。
X 表示该有害物质至少在该部件的某一均质的含量超出GB/T26572规定的限量要求。

产品服务保修卡

产 品 型 号 : _____

购 买 日 期 : _____

维 修 内 容 : _____

维修人签名: _____

保修须知:
1、本公司提供 一年 免费保修期,时间从购买之日起计算。
2、人为破坏,外观件磨损,以及外部条件异常所造成的损坏,不在免费保修范围内。
3、如遇产品质量问题,请立即与本公司联系,切勿延误。
4、保修时请携带此卡,到指定维修中心进行维修。



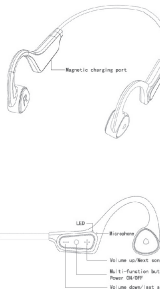
EH006 BONE CONDUCTION HEADPHONE



User Manual

Includes:
Eh006, charge cable, and user guide

Please read and follow this user guide thoroughly before using the Eh006.



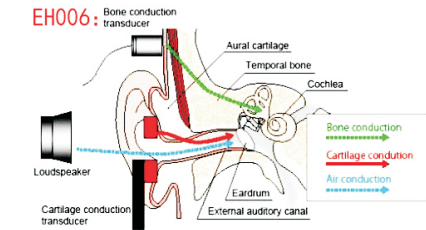
- ① Magnetic charging port
- ② -Volume down button /Previous track
- ③ Multi-function button Power ON/OFF, start/pause, accept/end phone calls)
- ④ + Volume up button /Next track
- ⑤ LED indicator
- ⑥ Microphone

Controlling instructions

Power on: When the headset is power off, press the power button for 3 seconds, the LED blue light flashes, Prompt tone "power on;" means power on;
Power off: When the headset is power on, press and hold the power button for 3 seconds, the red LED flashes once to power off, Prompt tone "poweroff" means power off;
Bluetooth connection: When the headphone is Power off state, press and hold the power button for 3 seconds to enter the pairing state, the LED indicator flashes red and blue, and the headset prompts: Pairing; the device (smartphone, tablet, etc.) searches for EH006 or EH-006, click to connect ;
(Note: EH006 is without M P3 function; EH-006 is with M P3 function)
Successful connection: When the headset is successfully connected to the device, the blue LED light flashes for 3 seconds - down, and the headset prompts: Connected;
Disconnected: It prompts Disconnected, and the mobile phone automatically turns off the Bluetooth, and automatically shuts down after 10 minutes if there is no connection (it can automatically reconnect to the last record within 10 minutes or be searched for connection by other devices);
Pause/Play: When the music is playing, click the multi-function button to pause, and then click the multi-function button to play;
Answer/hang up:
Incoming call status: click the multi-function button to answer, double-click the multi-function button to reject the call;
In the call state: click the multi-function button to hang up;
Volume up: click the volume up key;
Volume down: click the volume down key;
Next song: long press the volume plus key;
Previous song: long press the volume down key;

Voice assistant: there is a beep sound, the bluetooth link status, double-click the multi-function button to enter the voice assistant, and then double-click to exit;
Reset: After plugging in the charging cable, the headset will reset and shut down for charging; (press the "+、—" button for 5 seconds to reset and then power on and enter pairing mode)—DEL
Restore factory settings Press and hold the volume plus and minus keys at the same time for 5 seconds to clear the pairing information in the off state.
Low battery prompt : When the battery voltage is lower than 3.3V, the red light flashes quickly for 0.2S interval (with voice prompt), and the battery is turned off at the bottom.
Charging When using the charging cable, plug the earphones into the USB power supply. In the charging state, the LED indicator light will be on red, and when fully charged, the red light will be off (blue light will be on).

Principles of bone conduction



Most of the sounds we hear is the result of sound waves passing through our eardrum to make the vibrate so that the sound waves can be conducted to the internal auditory ear canal;
Another way is that sound waves are transmitted directly conducted to the internal auditory ear canal through the vibration of the bone instead of eardrum. This is also a way for people to hear their own voice and this sound conduction is called bone conduction.

How to wear



Hang the headphne behind your neck with both speaker clinging to your cheekbones, after that, adjust it until you feel comfortable.

Product Specifications

Model-----EH006
Music playing time ----- Standard state: 6-8 hours
Standby time-----20 days
Charging time-----2 hours
Bluetooth version-----5.3
Waterproof grade-----IP8
Speaker Impedance-----8Ω
Microphone Sensitivity-----42 ± 2db
Product weight-----24g
Bluetooth connection distance-----15 meters
Charging voltage-----5v
Charging current-----100mA
Protocol-----A2DP,AVRCP,HSP,HFP

Safety warning

The correct wearing position of this earphone bone conduction earphone is the cheekbone in front of the ear. Do not put the bone conduction speaker in the ear; listening to loud music for a long time may cause discomfort, please use the medium or so as far as possible. volume, avoid using high volume for a long time;
Regardless of the volume, using headphones will affect your perception of ambient sound, so you need to pay more attention when using headphones;
Do not throw or sit on the earphones;
Headphones should be kept away from fire, water and high pressure equipment;
Not suitable for children under three years old, contains small parts;
Do not classify it as household waste, but take it to the appropriate local recycling station for electrical and electronic equipment.
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.